

ABSTRACT

It is an object of the present invention to provide a spacer for a liquid crystal display and a method of producing a spacer for a liquid crystal display, which improve light leakage around a spacer for a liquid crystal display in cutting off light of a liquid crystal display and in vibrating a liquid crystal display and in addition have a good dry spraying property.

The present invention relates to a spacer for a liquid crystal display, which comprises a base particle and a polymer coating the surface of said base particle, a contact angle A_1 of water on the spacer, measured at 25°C when said spacer is annealed at a temperature of an annealing temperature T_1 or higher in fabricating a liquid crystal display for 1 hour or more and then cooled, and a contact angle B of water on the spacer, measured at 25°C without annealing the spacer, satisfying the relationship of the following equation (1):

$$A_1 - B \geq 1^\circ \quad (1).$$